

HP EliteOne 800 G2 (Intel 6500 - Intel HD 530) - Framebuffer

Beitrag von „OSX-Einsteiger“ vom 23. Juli 2021, 22:14

Ich habe es korrigiert und eine andre AAPL,ig-platform-id 02001619 genommen.

Für das erste sollte es funktionieren muss es aber nicht .

Das mit der # ist auskommentiert .

```
Polk@polk:~/Hackintosh$ cat /etc/efi/boot/Apple/PlatformInfo.plist | grep -E 'AAPL,ig-platform-id|enable-hdmi-dividers-fx|enable-dpcc-max-link-rate-fx|framebuffer-patch-enable|framebuffer-con0-enable|framebuffer-con0-index|framebuffer-con0-busid|framebuffer-con0-addr|framebuffer-con0-type|framebuffer-con0-flags|###framebuffer-con0-flags'
```

AAPL,ig-platform-id	data	02001619
enable-hdmi-dividers-fx	data	01000000
enable-dpcc-max-link-rate-fx	data	01000000
framebuffer-patch-enable	data	01000000
framebuffer-con0-enable	data	01000000
framebuffer-con0-index	data	00000000
framebuffer-con0-busid	data	00000000
framebuffer-con0-addr	data	00000000
framebuffer-con0-type	data	02000000
framebuffer-con0-flags	data	00000000
###framebuffer-con0-flags	data	07000000

```
<02 00 00 00> LVDS and eDP - Laptop displays  
<10 00 00 00> VGA - Unsupported in 10.8 and newer  
<00 04 00 00> DisplayPort - USB-C display-out are DP internally  
<01 00 00 00> DUMPr - Used when there is no physical port  
<00 00 00 00> HDMI  
<00 00 00 00> S-Video  
<04 00 00 00> DVI (Dual Link)  
<00 02 00 00> DVI (Single Link)
```